



## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact [support@jstor.org](mailto:support@jstor.org).

## DESCRIPTION OF NEW SPECIES OF TERRESTRIAL MOLLUSCA OF CUBA.

BY RAFAEL ARANGO.

*Choanopoma uncinatum* Arango (fig. 1).

Testa subperforata, oblongo pupæformis, teniuscula, truncata, filoso costata, furcescenti-albida, seriebus macularum rufarum longitudinaliter ornata; sutura profunda, costis excurrentibus incrassatis albido-dentata; anfr. superst. 4-5 convexiusculi, ultimus antice solutus, dorso carinatus; apertura verticalis, ovalis; peritrema duplex, internum breve, externum dilatatum, lateri dextro latiore, undulato, in angulo supero uncinato reflexum. Operculum normale.



1.

Long. 16 mill.; diam. 7 mill.; apert. 4 mill.

Habitat.—*San Juan de las Lleras*, prope Villaclara.

Simillimum *Tudoræ Moreletianæ*, differt operculo *Choanopomatium* et forma altera peritrematis.

*Cylindrella assimilis* Arango (fig. 2).

Testa simillima *Cyl. arcustriatæ*. Differt statura magis cylindrica, costis minus confertis, fortioribus; fasciis spadicea suturam anfractus sequentis tangente et prope peritrema expansum terminante (magis conspicua quam in *arcustriata*). Anfractus 12 testæ integræ.



2.

Long. 23-26 mill.; diam. 6 mill.; apert. 4 mill.

Habitat.—*La Iagua*, prope La Palma in provincia Pinar del Rio.

*Cylindrella contentiosa* Arango.

Testa vix rimata, fusiformi-turrita, fusco-cornea, pallidæ pauce variegata; spira sursum sensim attenuata; truncata; sutura subcrenulata; anfr. superst. 14-15 planulati, ultimus adnatus, basi filoso-carinatus; apertura subcircularis; peritrema undique æqualiter expansum, album.

Long. testæ truncatæ 14-16 mill.; diam. 3 mill.

Columna interna lamina unica acuta oblique circumvoluta.

Habitat.—*San Juan de las Lleras*, prope Villaclara.

**Cylindre'la Lajoncherei** Arango.

Testa fusiformi-elongata, gracilis, subtruncata, tenuis, sub-oblique costata, diaphana, albida; anfr. superst. 15-17, ultimus solutus, deorsum protractus; sutura simplex; apertura oblique circularis, peritrema undique breviter expansum.

Long. 15-17 mill.; diam.  $2\frac{1}{2}$  mill.

Columna interna filoso-torta.

Habitat.—*San Juan de las Lleras*, prope Villaclara.

Similis *Cyl. Philippianæ*, differt forma longiori, costis remotioribus et colore albido (nec fuscule-variegato).

**Cylindrella Thomsoni** Arango (fig. 3).

Testa similis *Cyl. coloratæ* (vide descriptionem) sed differt statura magis cylindrica, colore corneo, testa pellucida, fascia spadicea solummodo in anfractu ultimo visibile. Anfractus 14 testæ integræ.

Habitat.—“*La Iagua*,” prope La Palma in provincia Pinar del Rio.



3.

**Cylindrella infortunata** Arango (fig. 4).

Proc. Acad. Nat. Sc. of Phila., 1882, p. 106.

Testa non rimata, subfusiformi-turrita, tenuis, diaphana, chordato-costata, albido-cornea; spira breviter truncata; sutura profunda, non crenulata; anfr. superstites 12, planiusculi, ultimus breviter solutus; basi obsolete carinatus; apertura subovalis; peritrema expansiusculum, album.

Longitud. testæ truncatæ 13 mill.; diam. 3 mill.

Columna interna 3-plicata, plica superiori ampliori.

Habitat.—Prædium “*La Chorera*,” municipium Viñales, in provincia Pinar del Rio.

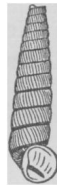


4.

**Cylindrella colorata** Arango (fig. 5).

Proc. Acad. Nat. Sciences, 1882, p. 106.

A figure of this species is now given from a type specimen.



5.